

FIG. 1 is a perspective view of a rectangular frame assembly 10, including a front panel 12, a back panel 14, and a central grid 16. The front panel 12 is a rectangular plate with a grid of openings 18. The back panel 14 is a rectangular plate with a grid of openings 20. The central grid 16 is a rectangular frame with a grid of openings 22. The front panel 12 and back panel 14 are connected by a central grid 16. The front panel 12 and back panel 14 are made of a material with a grid of openings 18 and 20. The central grid 16 is made of a material with a grid of openings 22. The front panel 12 and back panel 14 are connected by a central grid 16. The front panel 12 and back panel 14 are made of a material with a grid of openings 18 and 20. The central grid 16 is made of a material with a grid of openings 22.

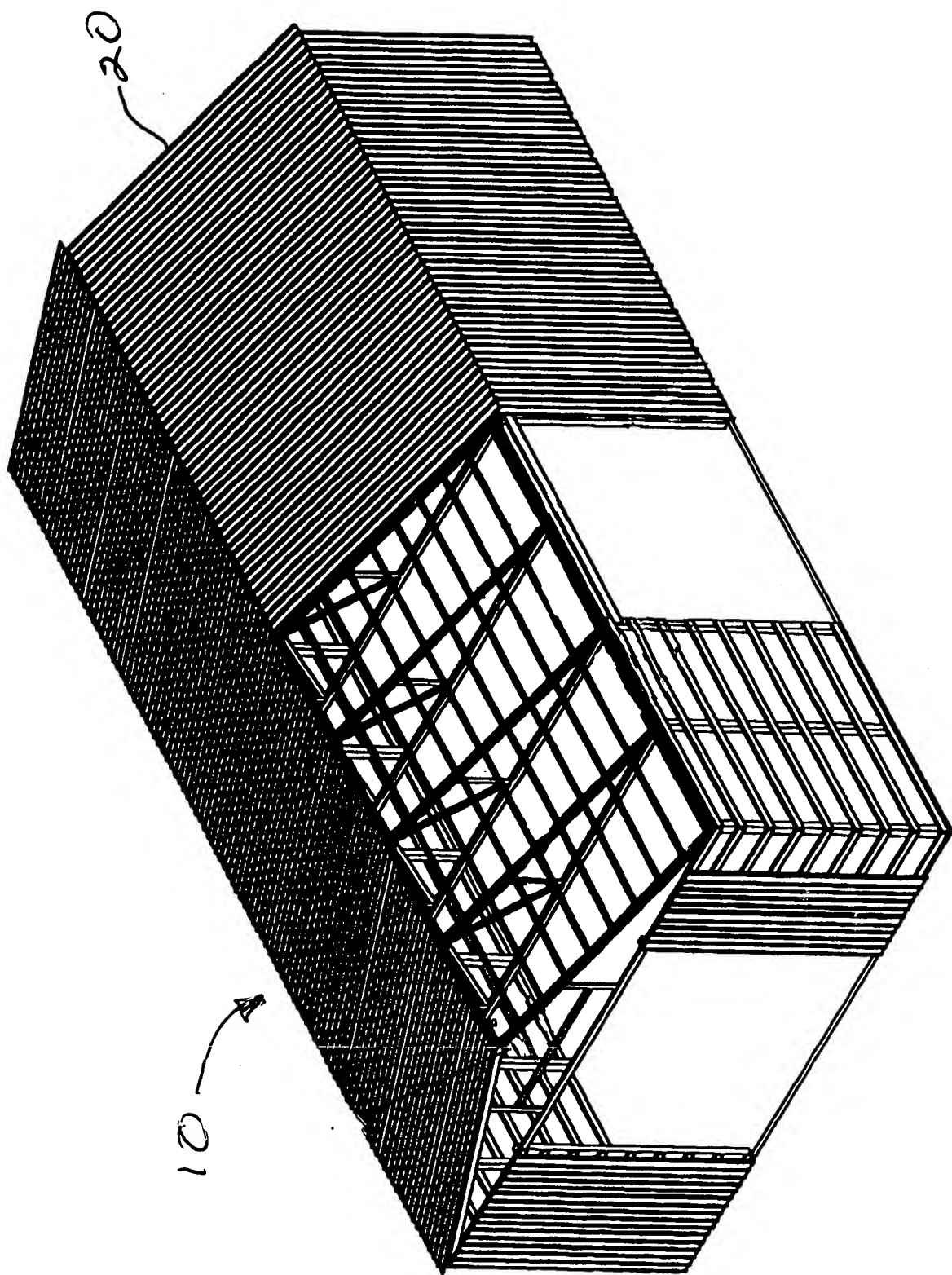


FIG. 1

1. A woven fabric comprising a plurality of parallel warp threads and a plurality of parallel weft threads, the warp threads and weft threads being interlaced to form a grid pattern, the warp threads and weft threads being made of a material having a high tensile strength and being woven together to form a fabric having a high tensile strength and being woven together to form a fabric having a high tensile strength.

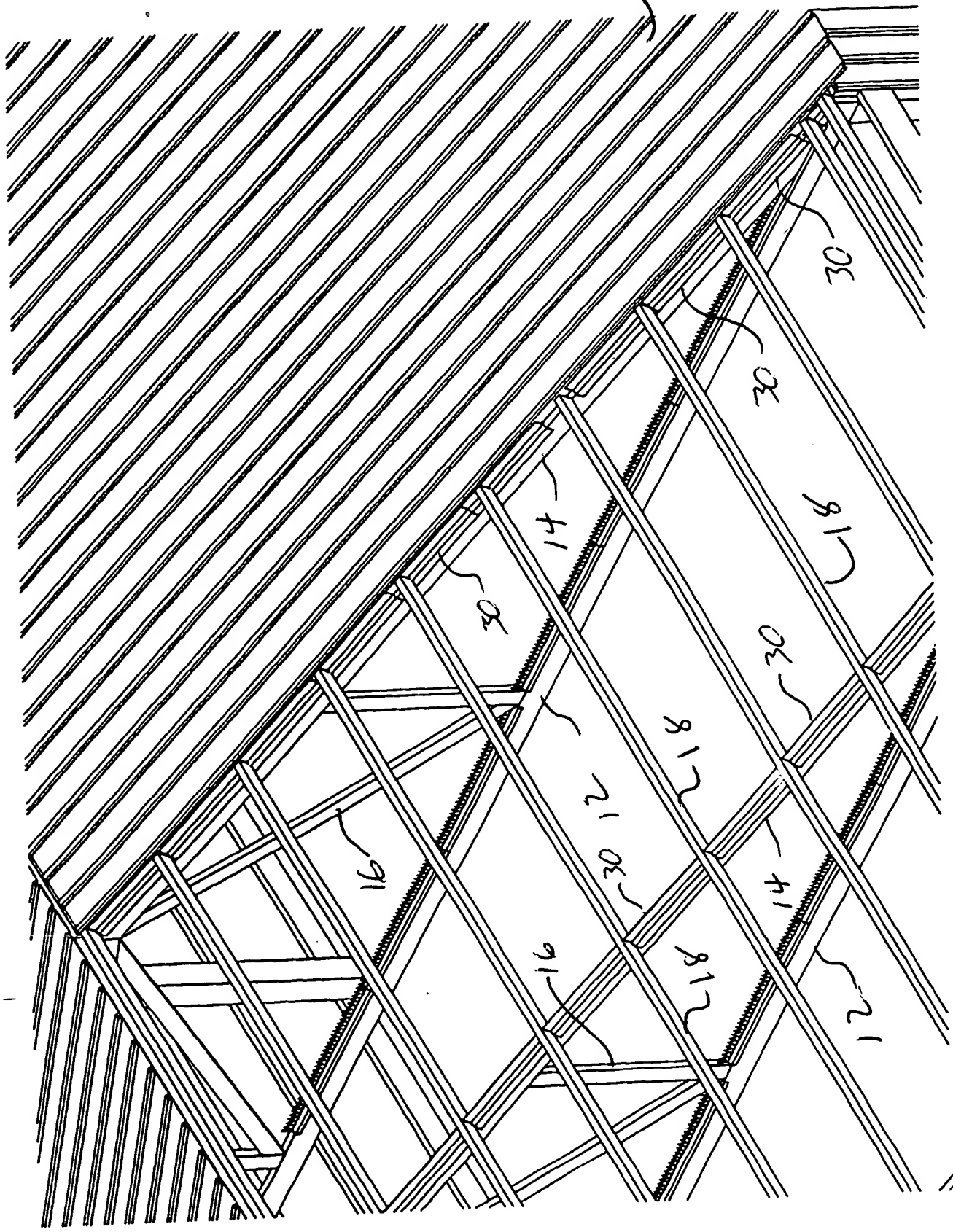


Fig. 2

FIG. 3

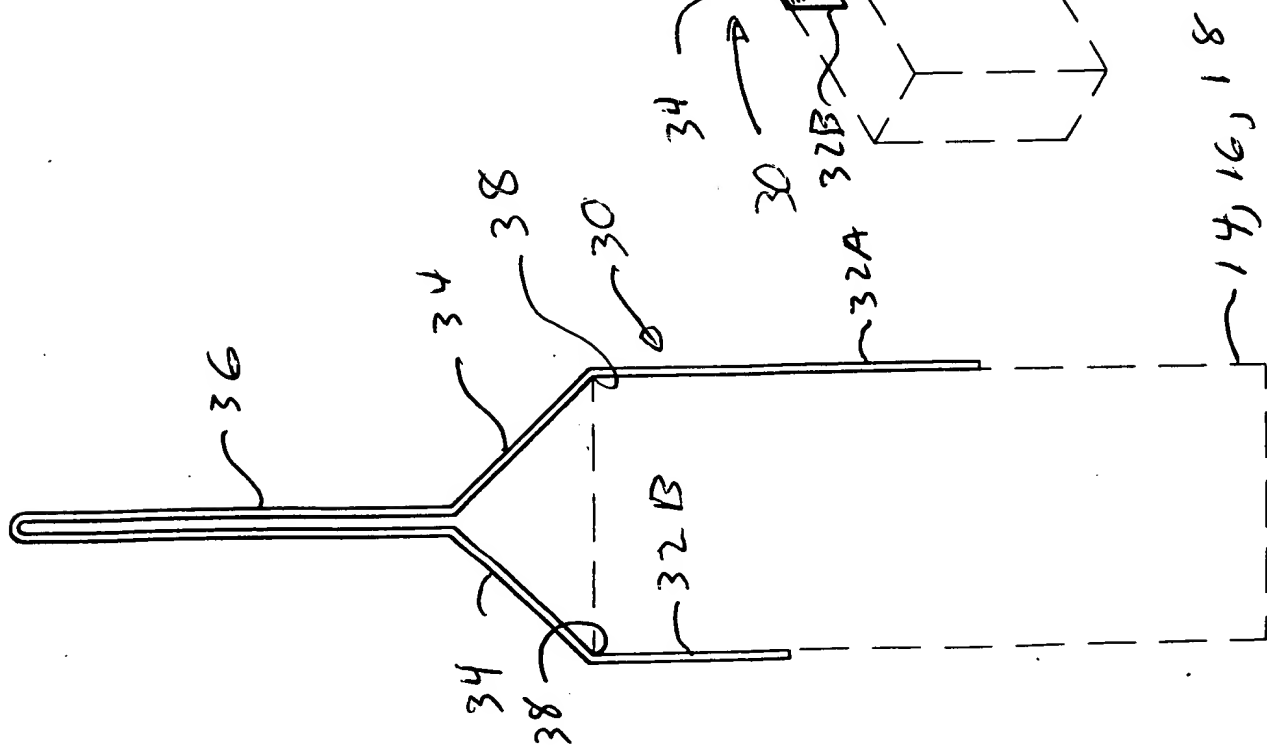
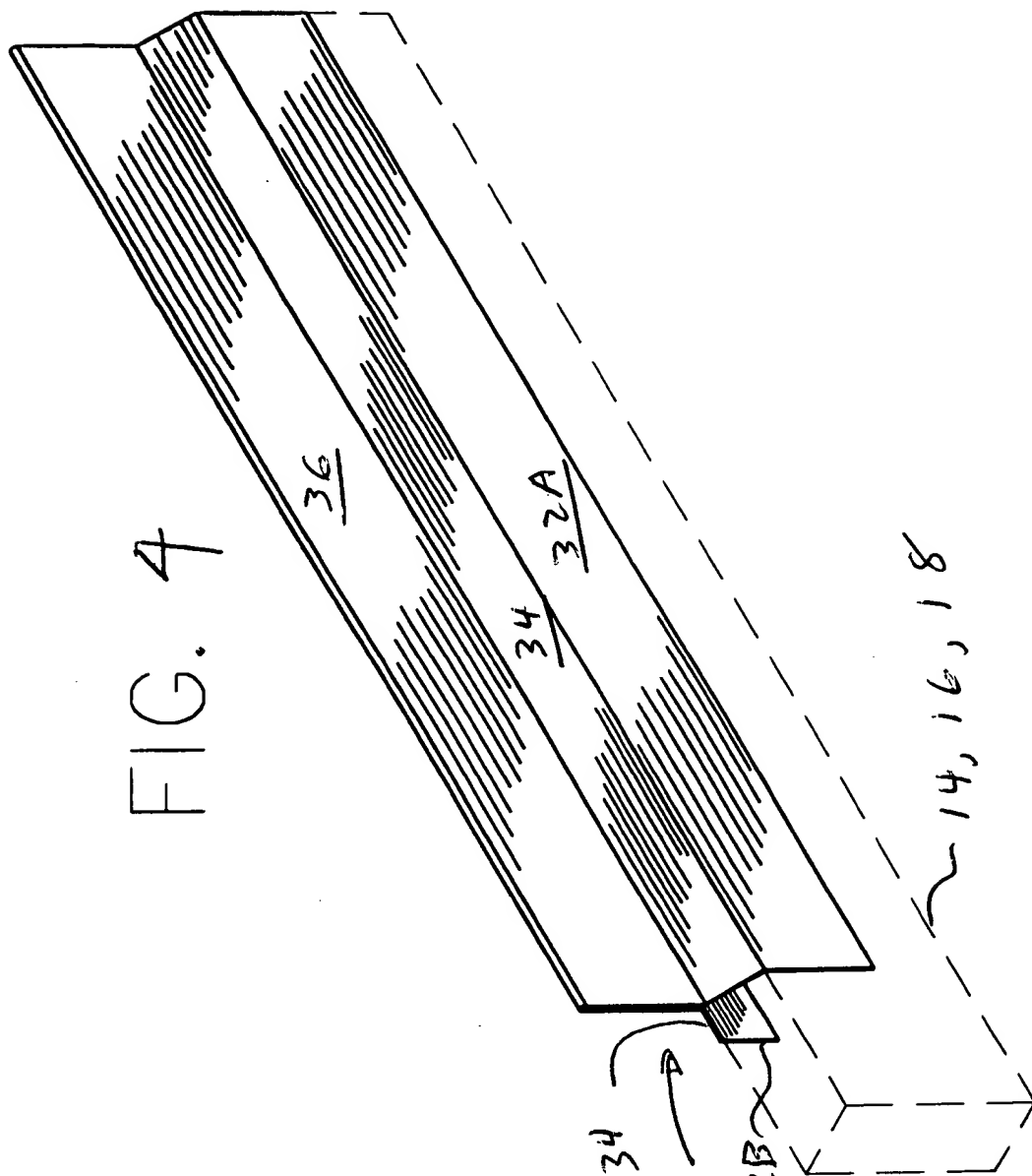


FIG. 4



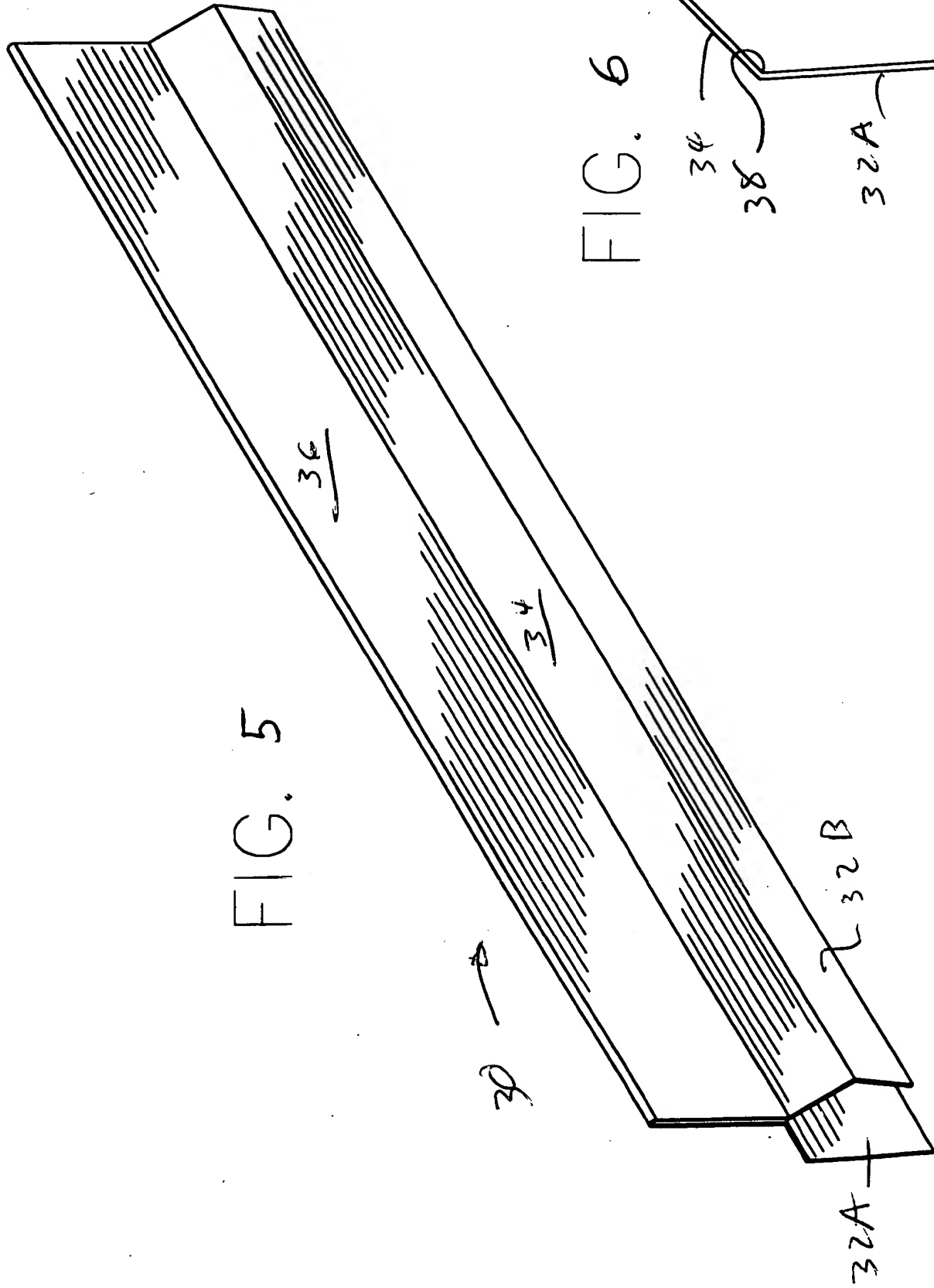


FIG. 6

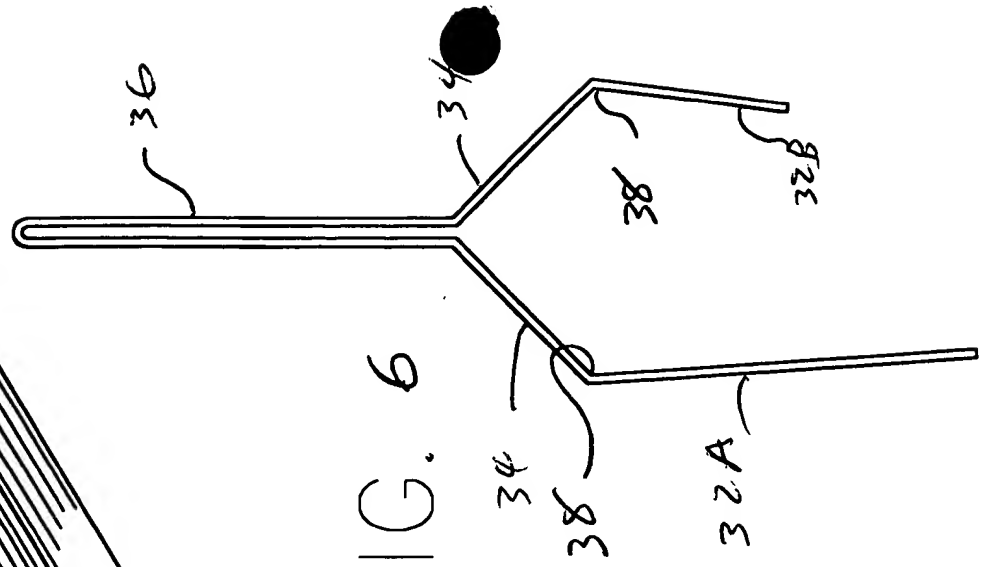


FIG. 7 is a schematic diagram of a device 30, showing a cross-section of a substrate 32B with a layer 34 and a layer 36. The device 30 is shown in a perspective view, with the substrate 32B and the layers 34 and 36 being indicated by arrows. The device 30 is shown in a perspective view, with the substrate 32B and the layers 34 and 36 being indicated by arrows.

FIG. 7

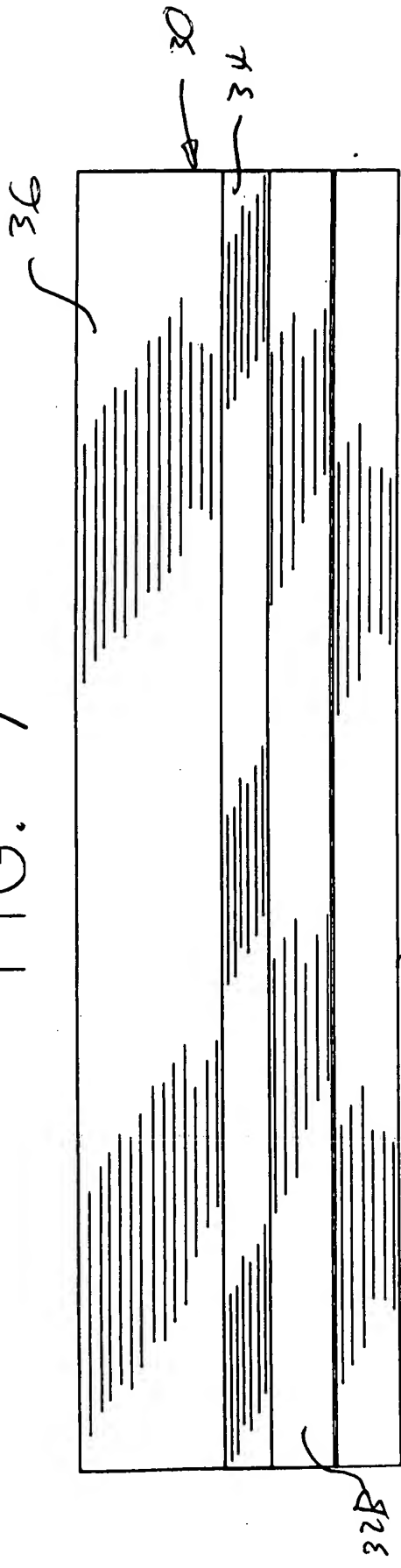


FIG. 8

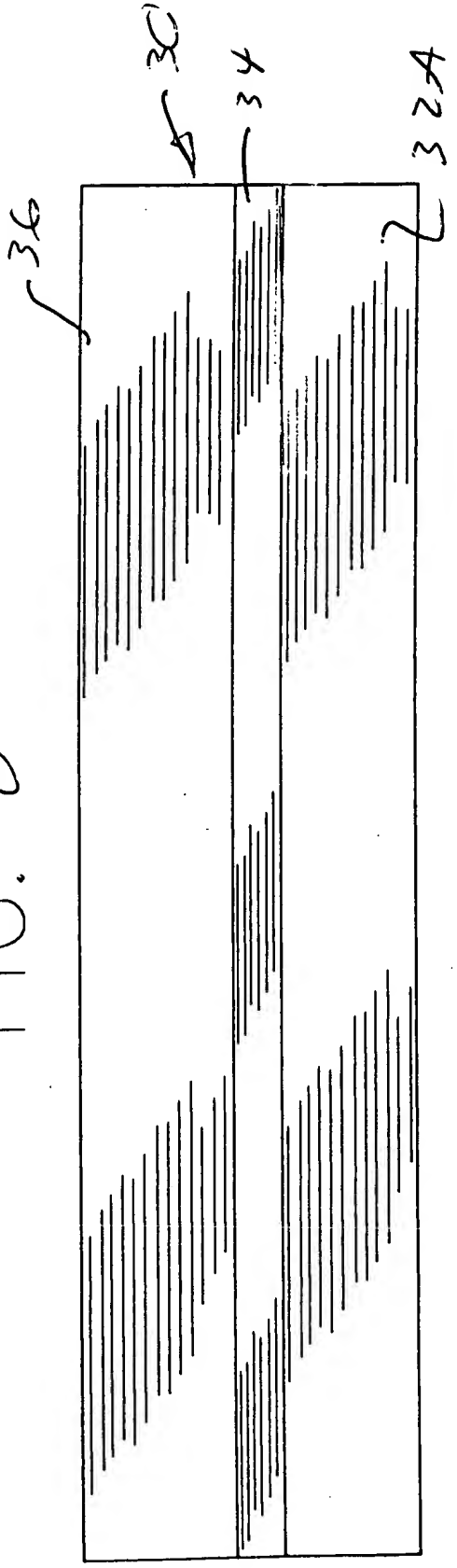


FIG. 9

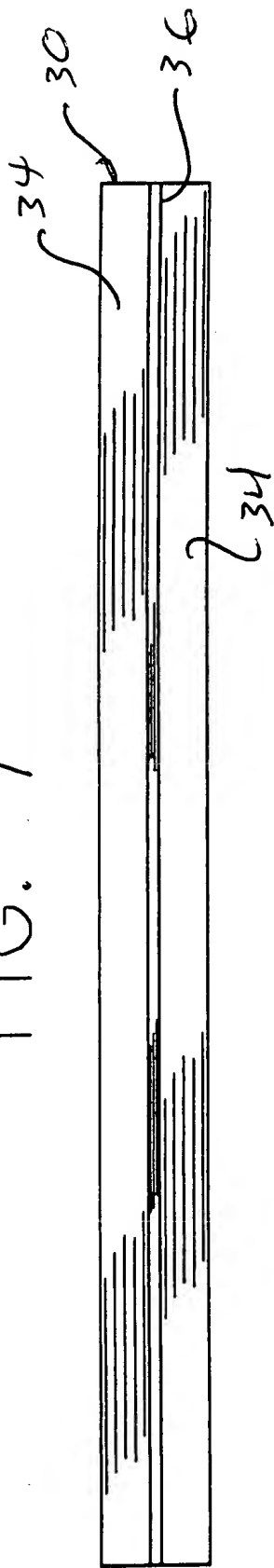


FIG. 10



FIG. 11 is a perspective view of the device of FIG. 10, showing the device in a folded position. The device is shown in a folded position, with the handle 12 and the blade 30 folded together. The device is shown in a folded position, with the handle 12 and the blade 30 folded together. The device is shown in a folded position, with the handle 12 and the blade 30 folded together.

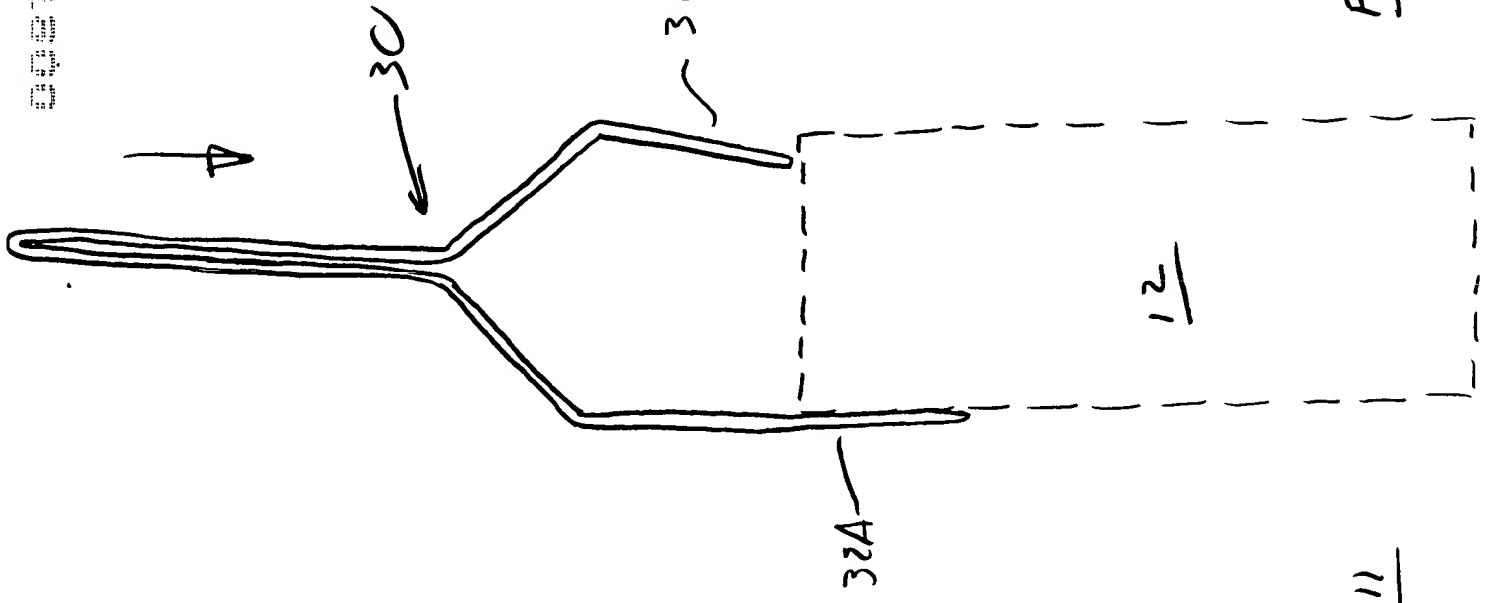


FIG. 11

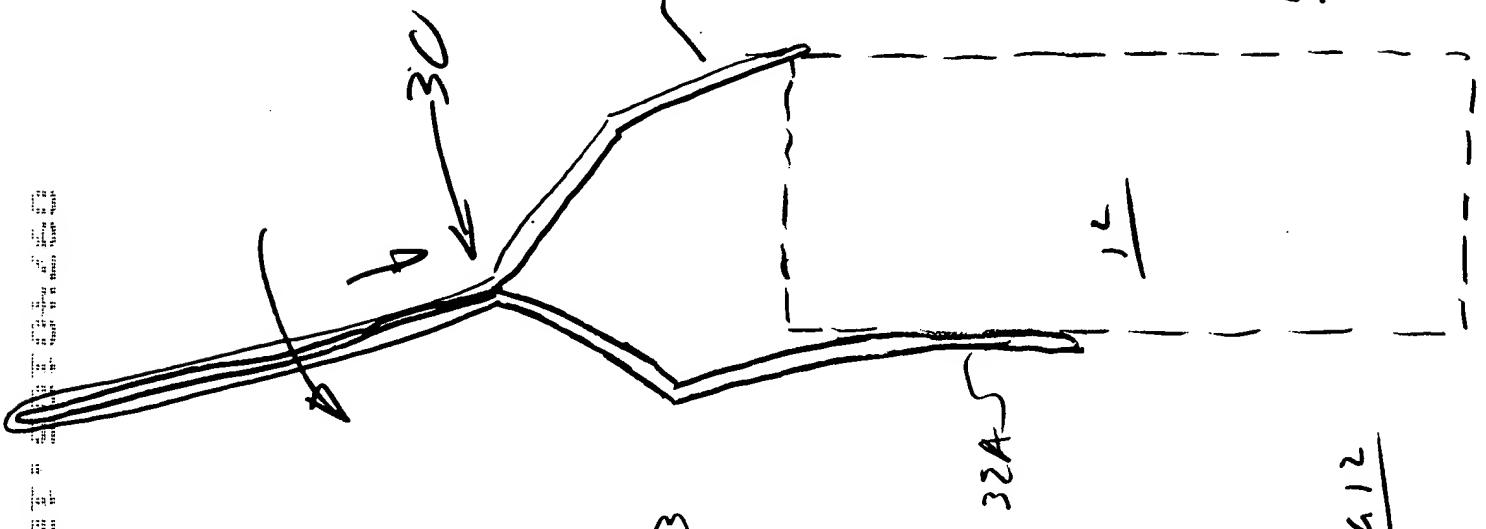


FIG. 12

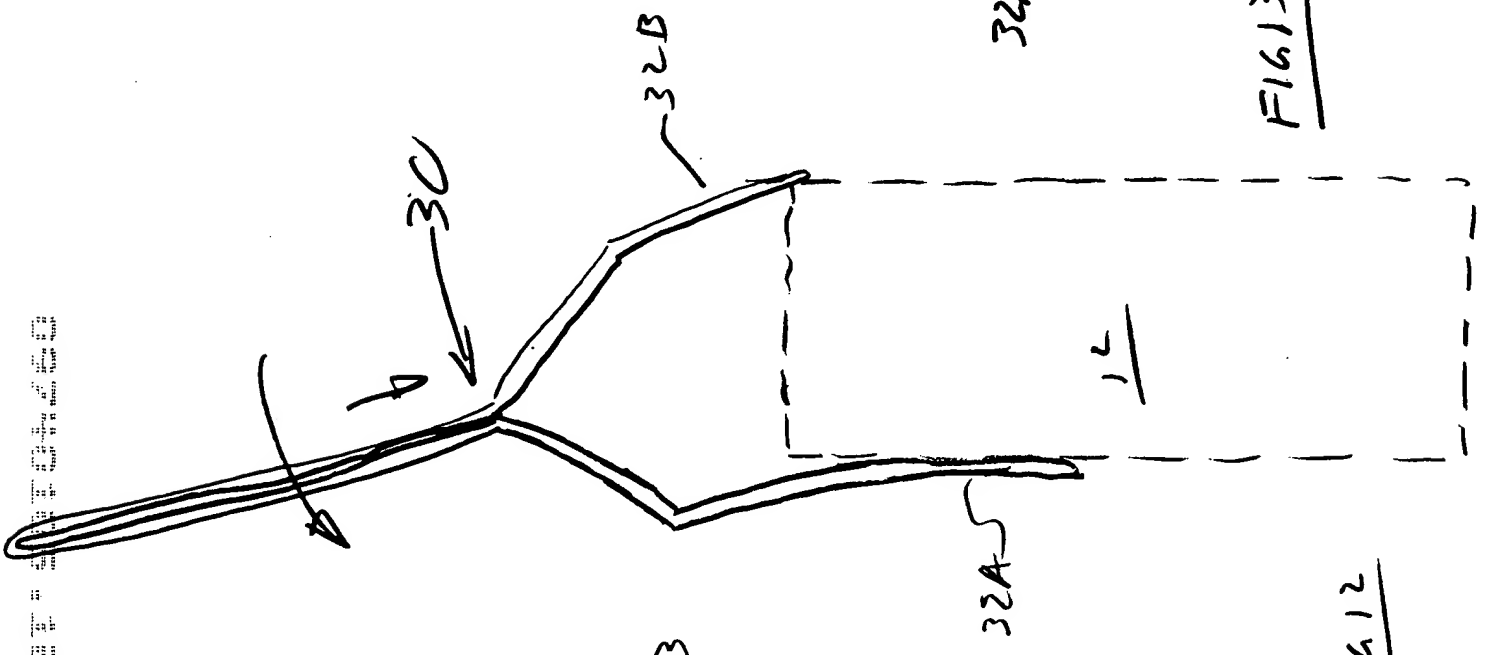


FIG. 13

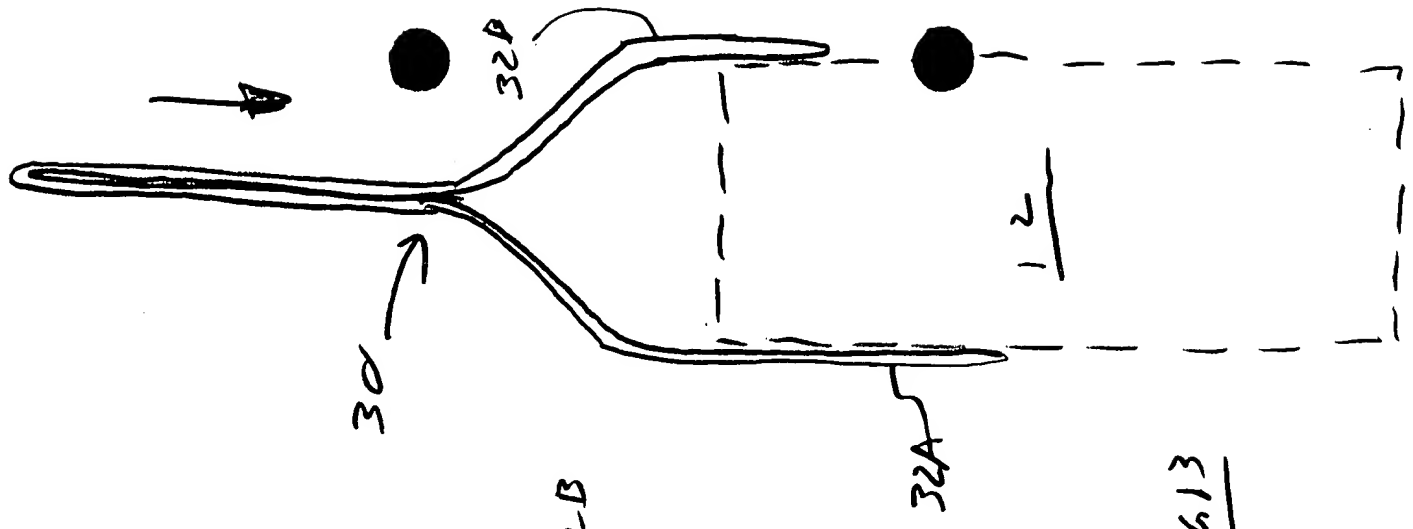


FIG. 14





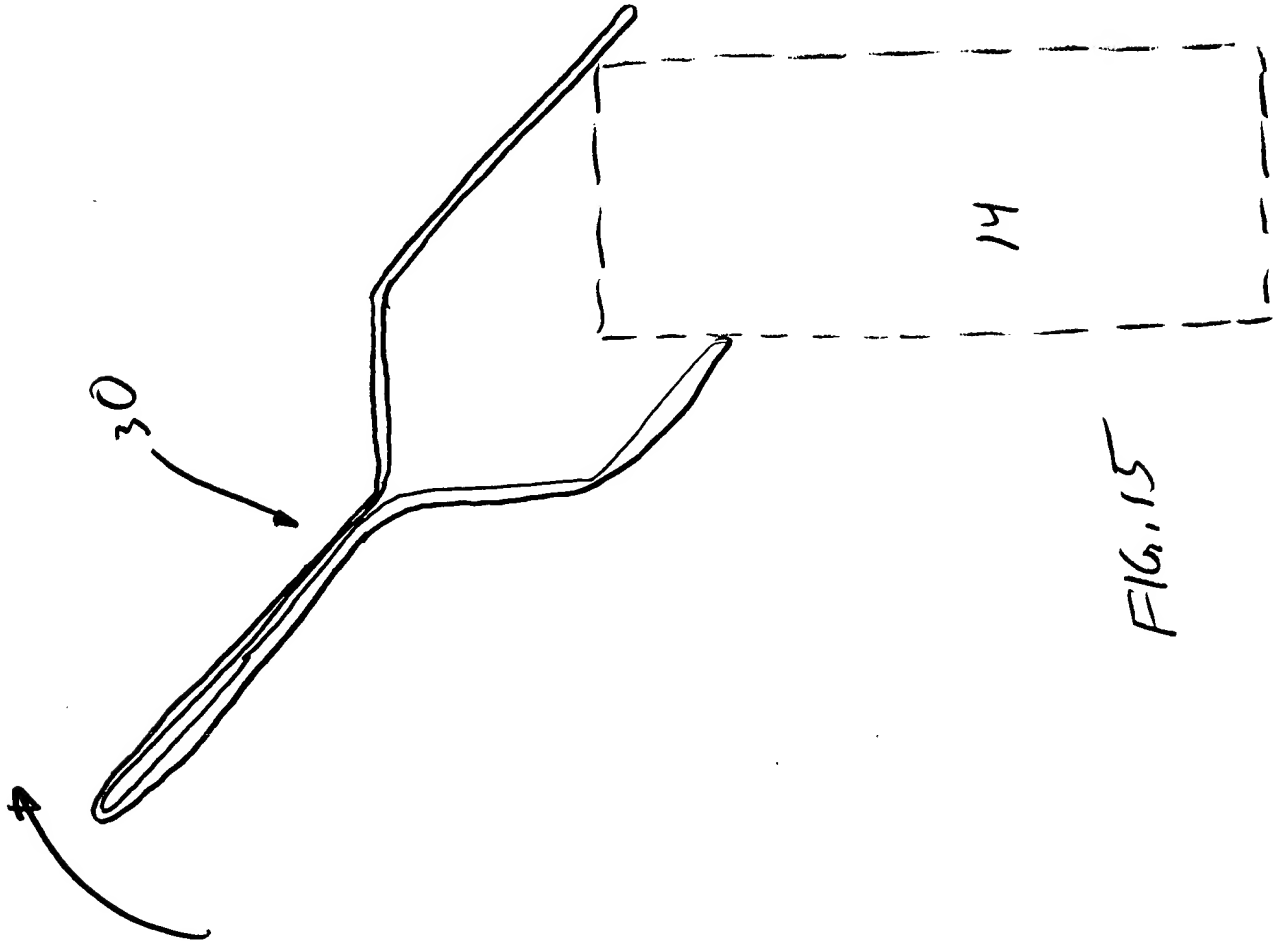


FIG. 15

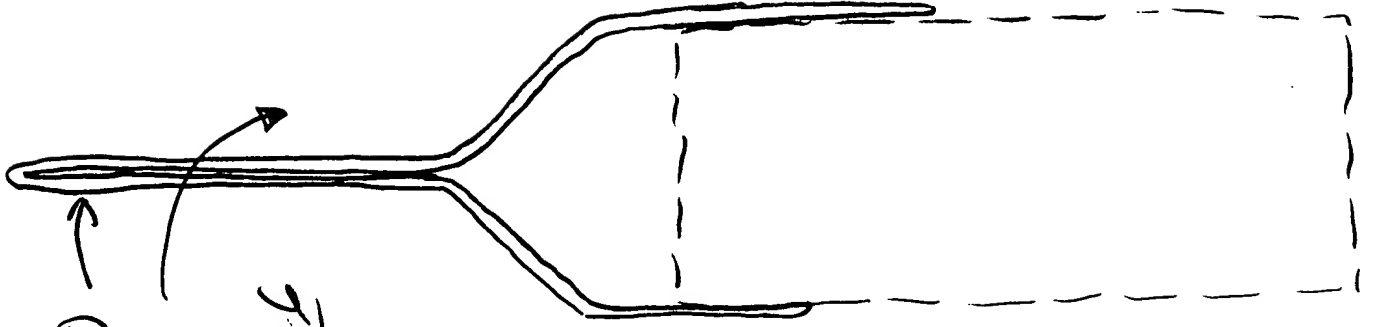


FIG. 16

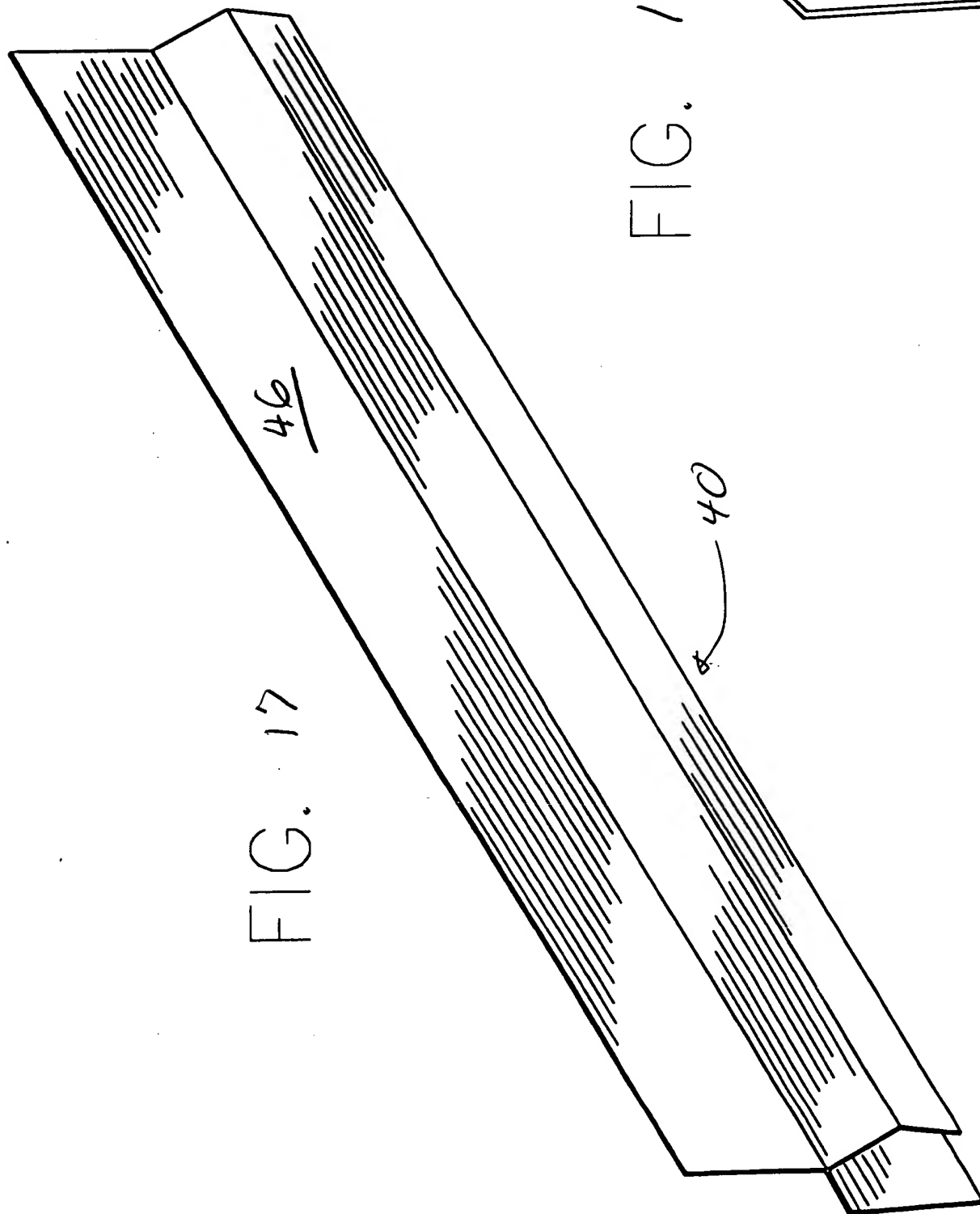


FIG. 17

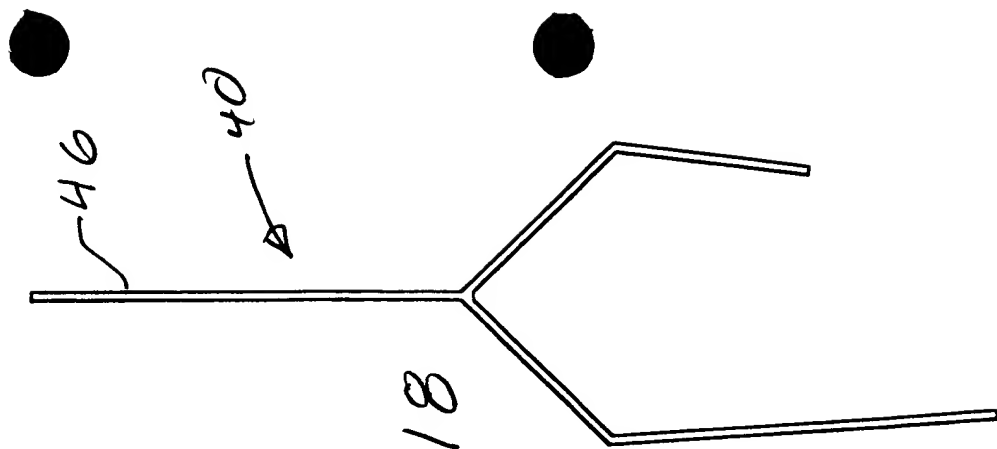


FIG. 18

FIG. 19 is a perspective view of a container 12 in accordance with the present invention. The container 12 is shown in a partially open position, with the lid 14 being hinged to the main body 12. The lid 14 is shown with a series of vertical ridges 15, which are formed by a series of overlapping layers 16. The ridges 15 are formed by a series of overlapping layers 16, which are formed by a series of overlapping layers 16. The ridges 15 are formed by a series of overlapping layers 16, which are formed by a series of overlapping layers 16.

FIG. 20

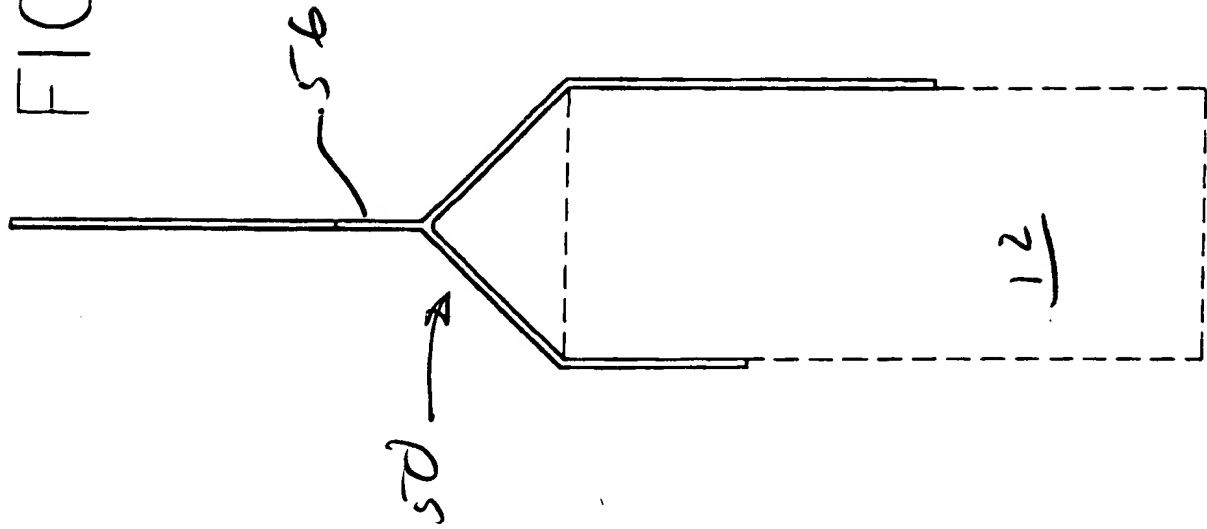
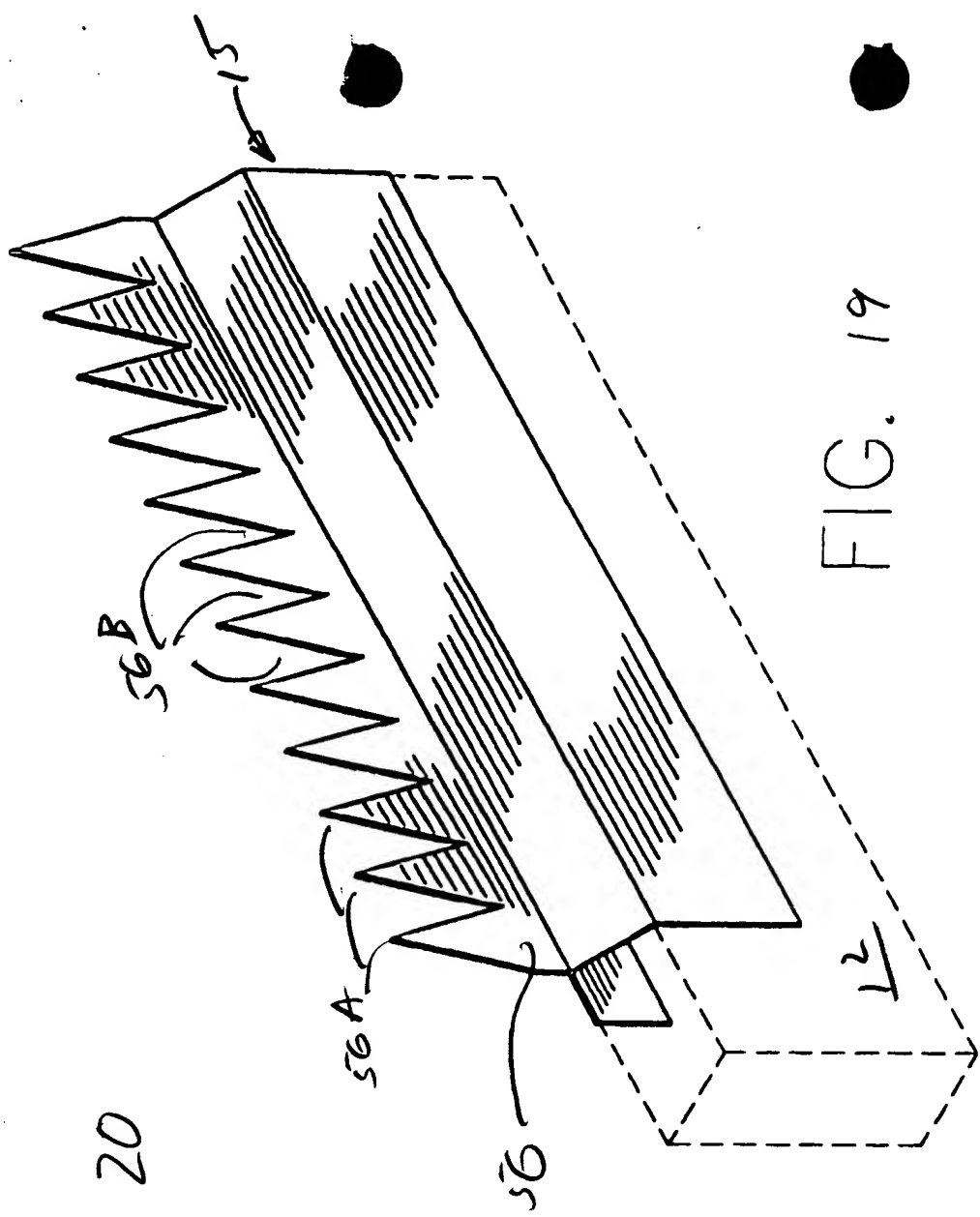


FIG. 19



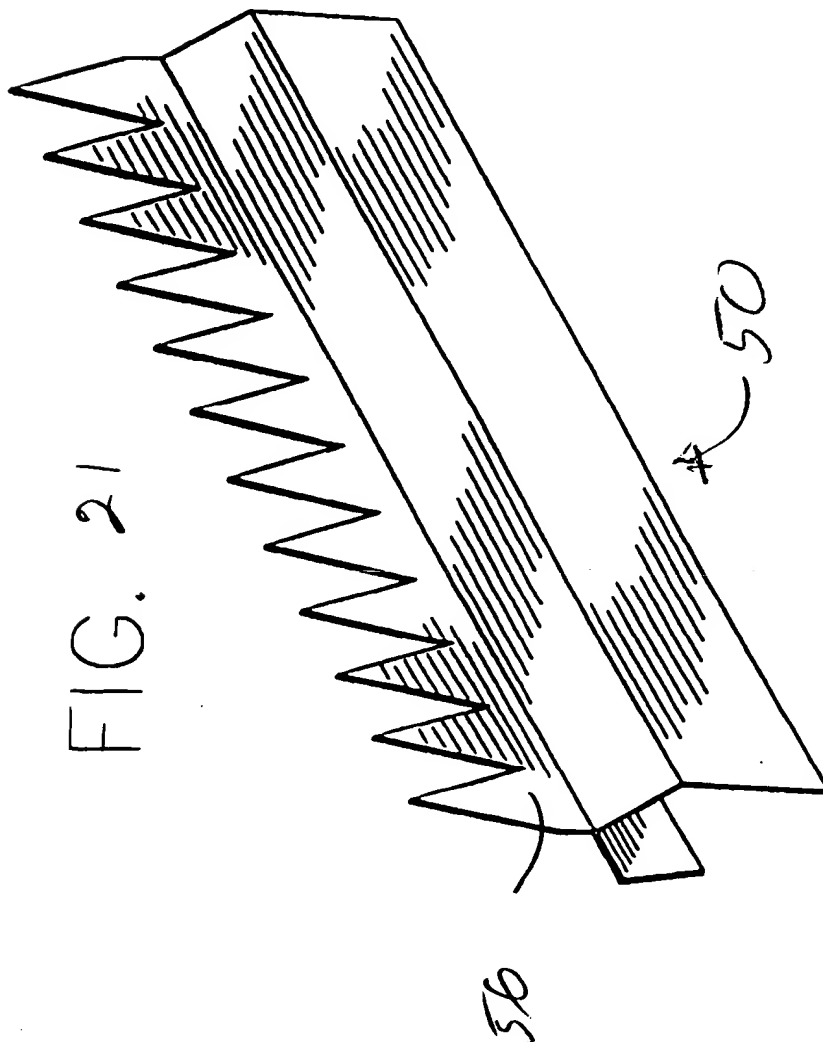


FIG. 21

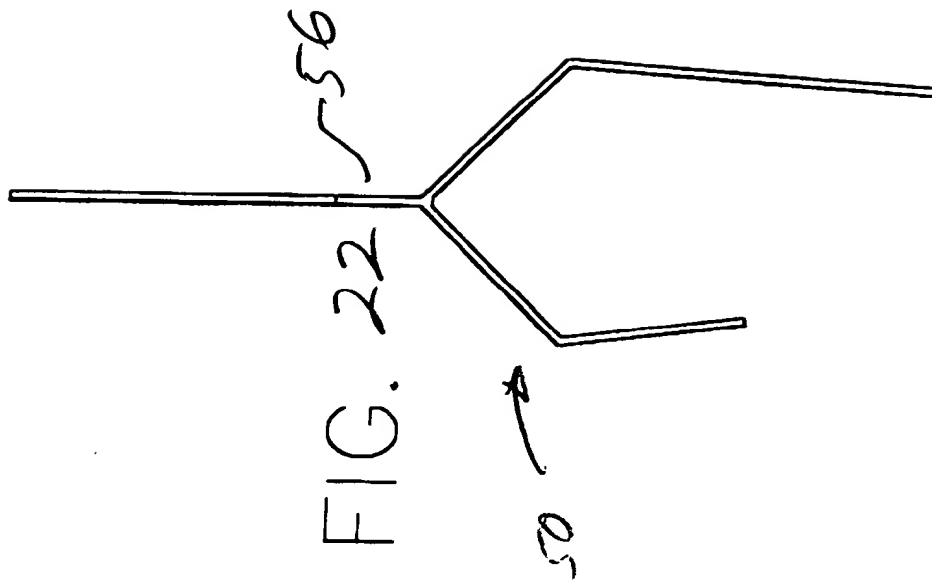


FIG. 22